

ABSTRACT

A circuit board (20) is equipped with at least one conductor path (22) and a contact element (44). The latter is implemented for contacting an electrical conductor (66) for connection to said circuit board (20). In the region of a predetermined conductor path (22), the circuit board (20) has passthrough orifices (24, 26, 28, 30, 32). The contact element (44) has a base part (46) and feet (34, 36, 38, 40, 42) provided thereon for pressing into predetermined orifices (24 to 32) of the circuit board (20). In the region of its base part (46), the contact element (44) is electrically connected to the predetermined conductor path (22) by means of a soldered connection (74). The contact element (44) has a contact tongue (54) that is resiliently articulated on the base part (46) and is implemented for contacting the electrical conductor (66). This makes possible a secure connection from the electrical conductor (66) to the circuit board, e.g. for connecting a device having a large current demand.